

Atty. Docket No. JP920000104US1  
(590.056)

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application.

**Listing of Claims:**

1. **(Currently Amended)** A voice synthesis system established between a customer and a service provider via a network comprising:

a terminal of the customer used by the customer to select a specific speaker from among speakers who are available for the customer's selection, and to designate text data for which voice synthesis is to be performed;

a server of the service provider which employs voice characteristic data for the specific speaker to perform voice synthesis using the text data that is specified by the customer at the terminal to generate voice synthesis data;

wherein the server of the service provider assigns a transaction number to the customer; and wherein, when the transaction number is presented by the terminal of the customer, the server transmits the voice synthesis data to the terminal of the customer.

2. **(Original)** The voice synthesis system according to claim 1, wherein the server of the service provider transmits the obtained voice synthesis data to the terminal of the customer across the network.

3. **(Cancelled)**

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4. (Currently Amended) A voice synthesis method employed via a network between a service provider, who maintains voice characteristic data for multiple speakers, and a customer, said method comprising the steps of:

the service provider furnishing a list of the multiple speakers via the network to a remote user;

the customer transmitting to the service provider, via the network, an identity of a speaker that has been selected from the list, and text data for which voice synthesis is to be performed; and

the service provider employing the voice characteristic data for the speaker selected by the customer to perform the voice synthesis using the text data;

wherein, upon receipt of the speaker and text data, the service provider assigns a transaction number to the customer; and wherein, when the transaction number is presented by the customer, the service provider transmits the voice synthesis data to the customer.

5. (Original) The voice synthesis method according to claim 4, whereby the service provider assesses a charge for voice synthesis data produced using the voice synthesis, and transmits the voice synthesis data to the customer upon receipt from the customer of payment for the charge.

6. (Original) The voice synthesis method according to claim 4, whereby the service provider pays a fee that is consonant with the generation of the voice synthesis

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data to a person who owns all rights to the voice characteristic data that the service provider holds.

7. **(Original)** The voice synthesis method according to claim 4, whereby the service provider transmits the voice synthesis data to the customer; and whereby the customer loads the voice synthesis data into a device that reproduces a voice based on the voice synthesis data.

8. **(Original)** The voice synthesis method according to claim 4, whereby the service provider furnishes the customer, together with the list of the speakers, a list of devices into which the voice synthesis data can be loaded; whereby the customer notifies the service provider, via the network, which device was selected from the list; and whereby the service provider generates voice synthesis data based on the voice characteristic data of the speaker selected by the customer and loads the obtained voice synthesis data into the device selected by the customer.

9. **(Currently Amended)** A server, which performs voice synthesis in accordance with a request received from a customer connected across a network, comprising:

a voice characteristic data storage unit which stores voice characteristic data obtained by analyzing voices of speakers;

a request acceptance unit which accepts, via the network, a request from the customer that includes text data input by the customer and a speaker selected by the customer; and

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a voice synthesis data generator which, in accordance with the request received from the customer by the request acceptance unit, performs voice synthesis of the text data based on the voice characteristic data of the selected speaker that are stored in the voice characteristic data storage unit;

wherein, upon receipt of the request, the server assigns a transaction number to the customer; and wherein, when the transaction number is presented by the customer, the server transmits the voice synthesis data to the customer.

10. (Original) The server according to claim 9, wherein the voice characteristic data storage unit stores for each speaker, as the voice characteristic data, voice quality data and prosody data.

11. (Original) The server according to claim 9, further comprising a price setting unit which sets a price for the voice synthesis data based on the request issued by the customer.

12. (Previously Presented) A storage device, on which a computer readable program is stored, that permits the computer to perform:

a process for accepting a request from a remote user to generate voice synthesis data for a speaker selected by the remote user;

a process for, in accordance with the request, generating and outputting a transaction number; and

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a process for, upon the receipt of the transaction number, outputting voice synthesis data that are consonant with the request.

13. (Original) The program storage device according to claim 12, wherein the program permits the computer to further perform a process which attaches, to the voice synthesis data, verification data for verifying the contents of the voice synthesis data.

14. (Currently Amended) A storage medium, on which a computer readable program is stored, that permits the computer to perform:

a process for accepting, for voice synthesis, a request from a remote user that includes text data and a speaker selected by the remote user;

a process for, in accordance with the request, employing voice characteristic data corresponding to the designated speaker to perform the voice synthesis for the text data;

a process for, in accordance with the request, generating and outputting a transaction number; and

a process for, upon the receipt of the transaction number, outputting voice synthesis data that are consonant with the request.

15. (Currently Amended) A program transmission apparatus comprising:

a storage device which stores a program permitting a computer to perform;

a first processor which outputs, to a customer, a list of multiple sets of voice characteristic data stored in the computer;

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a second processor which outputs, to the customer, voice synthesis data that are obtained by employing voice characteristic data selected from the list by the customer to perform voice synthesis using text data entered by the customer;

wherein the second processor assigns a transaction number to the customer; and  
wherein, when the transaction number is presented by the customer, the second processor  
transmits the voice synthesis data to the customer; and

a transmitter which reads the program from the storage device and transmits the program.

16. (Currently Amended) A voice synthesis data storage medium, on which, when a customer connected via a network to a service provider submits a selected speaker and text data to the service provider, and when the service provider generates voice synthesis data in accordance with the selected speaker and the text data submitted by the customer and upon receipt of the speaker and text data assigns a transaction id to the customer which the customer presents to the service provider in order to have the voice synthesis data transmitted, the voice synthesis data are stored.

17. (Currently Amended) A voice output device comprising:

a storage unit, which stores voice synthesis data that are generated by a service provider, who retains in storage voice data for multiple speakers, based on a speaker and text data that are submitted via a network to the service provider;

an identification unit which assigns a transaction number upon submission of the

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speaker and text data which is used in order to have the voice synthesis data transmitted;

and

a voice output unit which outputs a voice based on the voice synthesis data stored in the storage unit.

18. (Currently Amended) A program storage device readable by machine, tangibly embodying a program of instructions executable by the machine to perform method steps for voice synthesis, said method comprising the steps of:

the service provider furnishing a list of the multiple speakers via the network to a remote user;

the customer transmitting to the service provider, via the network, an identity of a speaker that has been selected from the list, and text data for which voice synthesis is to be performed; and

the service provider employing the voice characteristic data for the speaker selected by the customer to perform the voice synthesis using the text data;

wherein the service provider assigns a transaction number to the customer upon receipt of the speaker and text data; and

wherein, when the transaction number is presented by the customer, the service provider transmits the voice synthesis data to the customer.